

15. The method of claim 13, wherein the step of specifying, at each master computer, operating configurations further comprises the step of translating information from each master configuration file and saving the translated information into a plurality of slave configuration files.

16. The method of claim 14, wherein the step of specifying, at each master computer, operating configurations further comprises the step of further translating configuration information received at each master computer and communicating the further translated information to the plurality of slave.

17. A computer program for configuring a plurality of networked computers to cooperate to collectively render a display comprising:

a code segment configured to control the reception, at a master computer, of specified configurations for each of a plurality of slave computers;

a code segment configured to control the specification, at the master computer, compatible operating configuration for each of the plurality of slave computers; and

a code segment configured to control the communication of the specified configurations to each of the plurality of slave computers.

18. The computer program of claim 17, wherein the code segment configured to control the communication is configured to generate a slave configuration file containing configuration information.

19. The computer program of claim 17, wherein the code segment configured to control the communication is configured to communicate configuration information to each of the slave computers through a communication socket.

19. The computer program of claim 17, wherein the code segment configured to control the communication is configured to communicate configuration information to each of the slave computers through a communication socket.